## **MATERIAL SAFETY DATA SHEET**

NOTE: BLANK SPACES ARE NOT I	PERMITT	TED. IF ANY	TE	M IS NOT APPLICABLE, T	HE SPACE M	IUST BE MAR	KED TO INDICATE THAT.
IDENTITY					PART NO.		
(As shown on Label or package) PL	ASTI DIP	and PLASTI	DIP U	UV (F-698, 819, 820)	IF APPLIC	ABLE 29980	0036
SECTION I							
MANUFACTURER'S					EMERGEN	CY PHONE N	0.
NAME Plasti Dip Interna					USA only: 1	-800-424-9300	INT'L: 703-527-3887
ADDRESS (NUMBER, STREET, CIT 3920 Pheasant Ridge Drive	Y, STATE	AND ZIP C	ODE)		REVISION	I# 0003	
3720 Theastan reage Brive					MANIJEAC	TURER'S PHO	ONE
Blaine, MN 55449					1		V 1-763-785-2156
					DATE MSI		
					1	ARED Octob	er 20, 2004
SECTION II - HAZARDOUS INGREI	DIENTS I	NFORMATIO	ON. A	All Health Hazards which con	mprise 1% or s	greater of the c	composition and all
carcinogens if 0.1% of the composition						9	•
HAZARDOUS COMPONENTS CHE	MICAL	% Wt.		CAS NO.	OSHA	ACGIH	OTHER LIMITS
and IDENTITY AND COMMON NA	ME (S)	(OPTION	AL)		PEL	TLV	RECOMMEND
VM&P Naphtha		36.5 – 37	7.1	64742-89-8	300 ppm	300 ppm	None
Hexane		18.2 – 18	3.6	110-54-3	500 ppm	50 ppm	None
Toluene		14.6 – 14	1.8	108-88-3	200 ppm	50 ppm	None
Methyl Ethyl Ketone		3.5 - 3.	7	78-93-3	200 ppm	200 ppm	None
Resins		25.8 - 27	7.1	N/A	N/A	N/A	None
SECTION III - PHYSICAL / CHEMIC	CAL CHA	RACTERIST	ICS				
BOILING	SPECIF	IC GRAVIT	$\mathbf{Y}$ ( $\mathbf{H}_2$ 0	0=1)	APPROXIN	AATE WEIGH	T PER GALLON (LBS)
<b>POINT</b> 149-285°F			0.79	- 0.83	6.60	<b>-</b> 6.90	
VAPOR PRESSURE	VAPOR	DENSITY			EVAPORA	TION RATE	
25 mmHg @ 20°C   (AIR = 1) Heavier than air   (BUTYL ACETATE =1) >1.0							
SOLUBILITY IN WATER	% VOLATILE 72.8 – 74.8 OTHER						
Insoluble VOC LBS./GAL 4.9-5.0 (IF ANY) None							
APPEARANCE							
AND ODOR Various colors, Honey			cterist	tic Odor			
SECTION IV-FIRE AND EXPLOSION	N HAZAR	D DATA					
FLASH POINT -10.0°F			FL.	AMMABLE LIMITS	LEL		UEL
(METHOD USED) TCC					(	).9	11.5
EXTINGUISHING							
MEDIA Carbon Dioxide, Dry Chemical, or Foam							
SPECIAL							
FIRE FIGHTING PROCEDURES Se	elf contain	ed breathing a	pparat	tus with a full face piece, opera	ated in pressure	demand or othe	er positive pressure mode.
UNUSUAL FIRE AND							
EXPLOSION HAZARDS This materi		nable and may	be igi	nited by heat, sparks, flame or	static electricity	у.	
HAZARDOUS PRODUCTS FORMED FIRE OR THERMAL DECOMPOSIT		onban Diawida	ond/a	or Carbon Monoxide			
EXPLOSIVE LIMITS	ION C	arbon Dioxiue	: anu/c	or Carbon Monoxide			
(% BY VOLUME IN AIR) 0.9 – 11.5							
SECTION V - OPTIONAL HAZARD		DENTIFIC	'A TTC	NI .			
HAZARD RATING	MATHICE	, IDEA III IC	ALIK.		Annaintian (NI	EDA)	
4-EXTREME				National Fire Protection A	ASSOCIATION (INI	rra)	
3-HIGH				FIRE 3 REACTIVIT	v o		
2-MODERATE				LINEKLZICIIVII	<u> </u>		
1-SLIGHT							
0-INSIGNIFICANT				HEALTH 2 SPECE	AL HAZARDS	S None .	
**SEE SECTION IV							
				<u> </u>			<u> </u>

SECTION VI - REACTIVITY	AND STABILITY DATA					
STABILITY UNSTAI	BLE STABLE X					
INCOMPATIBILITY (Materia	als to Avoid) Strong acids, bases, oxidizing a	gents, selected amines	with alkali metals and halogens.			
HAZARDOUS DECOMPOSIT	TION OR BY PRODUCTS Carbon Monoxid	de, Carbon Dioxide				
HAZARDOUS	MAY OCCUR	CONDITIONS TO				
POLYMERIZATION	WILL NOT OCCUR X	May be ignited by he	at, sparks, flame or static electricity.			
SECTION VII - HEALTH HA						
ROUTES OF ENTRY	INHALATION? YES SKIN? YE	ES INGESTION:	? YES EYES? YES			
HEALTH ACUTE	X					
HAZARDS CHRONIC	X					
CARCINOGENICITY: No						
SIGNS AND						
SYMPTOMS OF	Headache, Dizziness, Drowsiness, Fatigue,	Irranular Haarthaat Sk	rin and Eva Irritation			
EXPOSURE	Headache, Dizziness, Diowsiness, Paugue,	irregulai freatibeat, sk	in and Eye irriadon.			
LAI OGERL						
MEDICAL CONDITIONS GE	NERALLY AGGRAVATED BY EXPOSU	RE				
EMERGENCY AND	Ingestion: Contact Physician or Poison Con	ntrol Immediatley.				
FIRST AID	Inhalation: Remove to fresh air. Administe	r Oxygen or Artificial	Respiration if Necessary.			
PROCEDURES	Eye Contact: Flush with large amounts of v	vater. If irritation pers	ists, contact Physician.			
	Skin: Wash with soap and water.					
SECTION VIII - PRECAUTION	ONS FOR SAFE HANDLING AND USE					
STEPS TO BE TAKEN Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.						
IN CASE MATERIAL IS Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's. Use sand or other material to dam or contain						
RELEASED OR SPILLED Spills. If large spill, notify appropriate state and local agencies.						
WASTE DISPOSAL METHO	DS Dispose of product in accordance with loc	cal, county, state and to	ederal regulations.			
DDECALITIONS TO DE	Avoid ava contest with avas - Keen contains	er alocad Heavith ad	accurate ventilation. Keen away from sporks, flome and beat			
PRECAUTIONS TO BE Avoid eye contact with eyes. Keep container closed. Use with adequate ventilation. Keep away from sparks, flame and heat Sources and store in a cool area. Avoid inhalation of vapors and personal contact with liquid product.						
AND STORAGE	Use good personal hygiene practices.	alation of vapors and p	Assonal contact with figure product.			
THE STORES	One good pentonia hygiene priences.					
OTHER	Keep Container Closed When Not In Use.	Containers should be d	lisposed of in an environmentally safe manner in accordance			
PRECAUTIONS	with Governmental Regulations.		•			
SECTION IX - CONTROL MI	EASURES					
RESPIRATORY PROTECTION	N (SPECIFY TYPE) Depending on the Airbo	orne concentration,	PROTECTIVE GLOVES			
use a Respirator with appropriate	NIOSH approved cartridge or supplied air eq	juipment.	Impervious Gloves			
VENTILATION         LOCAL EXHAUST         Supplemental (if needed)         SPECIAL         None						
MECHANICAL (GENERAL) To maintain exposure below PEL's OTHER None						
EYE PROTECTION OTHER PROTECTIVE CLOTHING OR EQUIP						
Chemical splash goggles, or approved eye protection.  Chemical Apron/Eye bath/Safety Shower						
WORK HYGIENIC PRACTICES Wash thoroughly after handling.  SECTION X - TRANSPORTATION INFORMATION						
		T				
DOT PROPER SHIPPING NA		DOT HAZARD C				
DOT UN NUMBER UN1139 DOT PACKING GROUP II						
IATA PROPER SHIPPING NAME Coating Solution IATA HAZARD CLASS 3						
IATA UN NUMBER UN 1139 IATA PACKING GROUP II						
SECTION XI - 313 SUPPLIER NOTIFICATION						
THIS PRODUCT CONTAINS THE FOLLOWING CHEMICALS SUBJECT TO REPORTING REQUIREMENTS OF SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT -TO-KNOW ACT OF 1986, 40 CFR 372, (see table on page 1 for CAS # and percent by weight).						
Hexane, Toluene, and Methyl Ethyl Ketone						
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH						
DEFECTS, OR OTHER REPR			Distriction of the control of			

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Prepared By:	Andrew Stooksbury	
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## **MATERIAL SAFETY DATA SHEET**

NOTE: BLANK SPACES ARE NOT PER	MITTI	ED. IF ANY ITEM	IS NOT APPLICABL	E, THE SPACE M	UST BE MAI	RKED TO INDICATE THAT.	
IDENTITY			PART NO.				
(As shown on Label or package) PLAST	I DIP S	PRAY (ALL COLO	ORS)	IF APPLICABLE 29980067			
SECTION I							
MANUFACTURER'S				EMERGENCY	PHONE No.		
NAME Plasti Dip Internation	al Inc.					NT'L: 703-527-3887	
ADDRESS (NUMBER, STREET, CITY, S	TATE	AND ZIP CODE)		REVISION# 0	0004		
3920 Pheasant Ridge Drive							
				MANUFACTUI			
Blaine, MN 55449				No. FOR INFO	RMATION 1	-763-785-2156	
				DATE MSDS			
				WAS PREPARI		·	
SECTION II - HAZARDOUS INGREDIES carcinogens if 0.1% of the composition or s			Health Hazards whic	th comprise 1% or g	greater of the	composition and all	
HAZARDOUS COMPONENTS CHEMIC	CAL	% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS	
and IDENTITY AND COMMON NAME	(S)	(OPTIONAL)		PEL	TLV	RECOMMEND	
Propane		24	74-98-6	1000 ppm	1000 ppm	None	
V M & P Naphtha		18	64742-89-8	300 ppm	300 ppm	None	
Xylene		15	1330-20-7	100 ppm	100 ppm	None	
Heptane		13	426260-76-6	500 ppm	400 ppm	None	
N-Butane		11	106-97-8	800 ppm	800 ppm	None	
Ethylbenzene		3	100-41-4	100 ppm	100 ppm	None	
Methyl n-Amyl Ketone	3	110-43-0	100 ppm	50 ppm	None		
SECTION III - PHYSICAL / CHEMICAL	CHAR	ACTERISTICS					
BOILING	SPEC	CIFIC GRAVITY (F	$H_20 = 1$ )	APPROXIMAT	E WEIGHT I	PER GALLON (LBS)	
<b>POINT</b> <0 = 325 °F		0.67	7		5.59		
VAPOR PRESSURE	VAP	OR DENSITY		EVAPORATIO	N RATE		
760 mm Hg @ 20 °C							
OLUBILITY IN WATER % VOLATILE OTHER							
N/A 87% (IF ANY)							
APPEARANCE							
AND ODOR Various colors, syrupy liquid, with solvent odor							
SECTION IV-FIRE AND EXPLOSION H	AZARI						
FLASH POINT		FLAMMAE	BLE LIMITS	LEL		UEL	
Propellant < 0 °F				0.9		9.5	
EXTINGUISHING							
MEDIA Carbon Dioxide, Dry Chemical, or Foam							
SPECIAL FIRE FIGHTING PROCEDURES Self conta		41.:	th a full face piece, ope	4 - 4 !		:Ai	
			ted by heat, sparks, flan			oosnive pressure mode.	
EXPLOSION HAZARDS Level 3 aerosol					,	avan whan amnty	
HAZARDOUS PRODUCTS FORMED BY		50b). Coments unu	er pressure it neated ove	er 120 F aerosor can	coniu explone	, even when empty.	
FIRE OR THERMAL DECOMPOSITION		rbon Dioxide and/or	Carbon Monovide				
EXPLOSIVE LIMITS	· Ca.	DOM DIOXIGE and/or	Carbon Wonoxide				
(% BY VOLUME IN AIR) 0.9 – 9.5							
SECTION V - OPTIONAL HAZARD RAT	TNGS	IDENTIFICATION	ſ				
HAZARD RATING			National Fire Protec	rtion Association (N	FPA)		
4-EXTREME			runami incirace	tuon 21350ciuuon (1	11 21,		
3-HIGH			FIRE 4 REACT	IVITY 0 .			
2-MODERATE							
1-SLIGHT							
0-INSIGNIFICANT			HEALTH 2 S	PECIAL HAZARI	S NONE	:	
**SEE SECTION IV							
1							

SECTION VI - REACTIVIT	Y AND STABILITY DATA					
STABILITY UNSTA						
	rials to Avoid) Strong acids, bases, oxidizing a	gents, selected amines	with alkali metals and halogens.			
	TION OR BY PRODUCTS Carbon Mono					
HAZARDOUS	MAY OCCUR	CONDITIONS TO				
POLYMERIZATION	WILL NOT OCCUR X	Avoid contact with h	neat, sparks, and open flame. Product may explode if heated.			
SECTION VII - HEALTH HA	AZARD DATA					
ROUTES OF ENTRY	INHALATION? YES SKIN? Y	ES INGESTION	? YES EYES? YES			
HEALTH ACUTE	X					
HAZARDS CHRONIC	L L					
CARCINOGENICITY: IAR	C 2B					
SIGNS AND		T 1 TT 1 : 0				
SYMPTOMS OF	Headache, Dizziness, Drowsiness, Fatigue,	Irregular Heartbeat, S	kin and Eye Irritation.			
EXPOSURE						
MEDICAL CONDENONS CI	ENERALLY AGGRAVATED BY EXPOSU	IDE				
WEDICAL CONDITIONS G	ENERALLI AGGRAVATED DI EAFOSC	KE				
EMERGENCY AND	Ingestion: Contact Physician or Poison Co.	ntrol Immediatley				
FIRST AID	Inhalation: Remove to fresh air. Administr		Respiration if Necessary.			
PROCEDURES	Eye Contact: Flush with large amounts of					
	Skin: Wash with soap and water.	•				
SECTION VIII - PRECAUTI	ONS FOR SAFE HANDLING AND USE					
STEPS TO BE TAKEN	Wipe up with floor absorbent. Transfer to l	hood. Prevent run-off	to sewers.			
IN CASE MATERIAL IS Eliminate all sources of ignition.						
RELEASED OR SPILLED Ventilate to maintain exposure below PELs.						
WASTE DISPOSAL METHO	DDS Dispose of product in accordance with lo	cal, county, state and t	federal regulations.			
DDDG4 HITMONG TO DD	TT 0 1 11 11 11 11 11 11 11 11 11 11 11 11					
PRECAUTIONS TO BE  Keep away from sparks, flames, and heat sources.  The New York of the Control						
	TAKEN IN HANDLING Do Not store above 120°F  Language Do Not store above 120°F					
AND STORAGE Level 3 aerosol (NFPA 30B).						
OTHER Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas.						
PRECAUTIONS Never place aerosol in flame or fire, Even when Empty.						
SECTION IX - CONTROL M						
	ION (SPECIFY TYPE) Depending on the Airb	orne concentration.	PROTECTIVE GLOVES			
	te NIOSH approved cartridge or supplied air e		Impervious Gloves			
	EXHAUST Supplememental (if needed)	<u> </u>	SPECIAL None			
MECHANICAL (GENERAL) To maintain exposure below PELs OTHER None						
EYE PROTECTION OTHER PROTECTIVE CLOTHING OR EQUIPMENT						
Chemical splash goggles, or approved eye protection.  Chemical Apron/Eye bath/Safety Shower						
WORK HYGIENIC PRACTICES Wash thoroughly after handling.						
SECTION X - TRANSPORTA						
DOT PROPER SHIPPING NAME Aerosols DOT HAZARD CLASS 2.1						
DOT UN NUMBER UN1950 DOT PACKING GROUP N/A						
IATA PROPER SHIPPING NAME Aerosols, flammable IATA HAZARD CLASS 2.1						
IATA UN NUMBER UN1950 IATA PACKING GROUP N/A						
SECTION XI - 313 SUPPLIE		DOT TO PEROP	NO DECLETED MENTES OF SECTION 242 OF TWEE			
			NG REQUIREMENTS OF SECTION 313 OF THE			
EMERGENCY PLANNING AND COMMUNITY RIGHT -TO-KNOW ACT OF 1986, 40 CFR 372, (see table on page 1 for CAS # and percent by weight).  Xylene and Ethylbenzene						
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH						
DEFECTS, OR OTHER REPRODUCTIVE HARM.						

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Prepared By: Andrew Stooksbury
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## MATERIAL SAFETY DATA SHEET

NOTE: BLANK SPACES ARE NO	OT PERMIT	TED. IF ANY IT	EM IS NOT APPLICABLE	E, THE SPACE N	/UST BE MAR	KED TO INDICATE THAT.	
IDENTITY				PART NO.			
(As shown on Label or package)	PLASTI	DIP JR. 7.25 FI	.OZ. (F-846, 847)	IF APPLICA	BLE 2998004	2	
SECTION I							
MANUFACTURER'S				EMERGENC	Y PHONE No.		
	ernational Inc.			USA only: 1-8	300-424-9300 I	NT'L: 703-527-3887	
ADDRESS (NUMBER, STREET, O	CITY, STATE	AND ZIP CODI	E)	REVISION #	0003		
3920 Pheasant Ridge Drive				25/2777/07			
Blaine, MN 55449					URER'S PHON ORMATION 1		
,				DATE MSDS			
				WAS PREPA	RED October:	20, 2004	
SECTION II - HAZARDOUS ING			All Health Hazards which	n comprise 1 % or	greater of the c	omposition and all	
carcinogens if 0.1% of the composi	.,				1		
HAZARDOUS COMPONENTS C		% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS	
and IDENTITY AND COMMON	NAIVIE (S)	(OPTIONAL) 33.5 - 35.6		PEL 300 ppm	7LV	RECOMMEND	
VM & P Naphtha Heptane		14.5 – 15.1	64742-89-8 426260-76-6	500 ppm	300 ppm 400 ppm	None None	
Xylene		12.5 – 13.0	1330-20-7	100 ppm	100 ppm	None	
Methyl Ethyl Ketone		7.5 - 8.3	78-93-3	200 ppm	200 ppm	None	
Ethylbenzene		3.0 - 3.2	100-41-4	100 ppm	100 ppm	None	
Entytoenzene		5.0-5.2	100-41-4	тоо ррш	тоо ррш	None	
SECTION III - PHYSICAL / CHE	MICAL CHA	RACTERISTICS	3		l		
<b>BOILING</b> 175 - 285°F		GRAVITY (H <sub>2</sub> 0 =		APPROXIMA	TE WEIGHT	PER GALLON (LBS)	
POINT 79 - 141°C	0120210	0.79 -	· ·		6.67 - 6.87	, ,	
VAPOR PRESSURE	VAPOR DE	NSITY		EVAPORATI	ON RATE		
78 mmHg @ 20°C	(AIR = 1)	Heavier than air		(BUTYL ACI	ETATE =1) >	1.0	
SOLUBILITY IN WATER % VOLATILE 71 - 75.2% OTHER							
Insoluble VOC LBS/GAL 4.8 – 5.0 (IF ANY) None							
APPEARANCE							
AND ODOR Various Colors, H			istic Odor				
SECTION IV-FIRE AND EXPLOS							
FLASH POINT 20.0°F / -	7°C	F	LAMMABLE LIMITS	LEL		UEL	
(METHOD USED) TCC				0.	9	11.5	
EXTINGUISHING MEDIA Carbon Dioxide,	Day Chamical	or Four					
MEDIA Carbon Dioxide, SPECIAL	Dry Chemical	, or roam					
FIRE FIGHTING PROCEDURES	Self contain	ed breathing appa	ratus with a full face piece of	operated in pressure	e demand or othe	er positive pressure mode	
UNUSUAL FIRE AND	Con commi	ed breathing appro		Perties in pressuan	o derillara or othe	Panta / Premise made.	
EXPLOSION HAZARDS This ma	aterial is flamn	nable and may be	ignited by heat, sparks, flam	e or static electricit	ty.		
HAZARDOUS PRODUCTS FORM		•	* * * * * * * * * * * * * * * * * * * *		-		
FIRE OR THERMAL DECOMPO	SITION C	arbon Dioxide and	d/or Carbon Monoxide.				
EXPLOSIVE LIMITS							
(% BY VOLUME IN AIR) 0.9 – 1							
SECTION V - OPTIONAL HAZA	RD RATINGS	BIDENTIFICAT	ION				
HAZARD RATING			National Fire Protecti	on Association (N	FPA)		
4-EXTREME			ETDE A DELOTTE	TETEN 2			
3-HIGH 2 MODERATE			FIRE 3 REACTIV	VIIY <u> </u>			
2-MODERATE 1-SLIGHT							
0-INSIGNIFICANT			HEALTH 2 S	PECIAL HAZAR	DS None		
**SEE SECTION IV						<u>·</u>	

SECTION VI - REACTIVITY AND STABILITY DATA						
STABILITY UNSTAI	BLE STABLE X	CONDITIONS TO AVO	OID None			
INCOMPATIBILITY (Mater	rials to Avoid) Strong acids, bases, oxidi	izing agents, selected amine	es with alkali metals and halogens.			
	ITION OR BY PRODUCTS Carbon Mo					
HAZARDOUS POLYMERIZATION	MAY OCCUR WILL NOT OCCUR X	CONDITIONS TO AVO	DID None			
SECTION VII - HEALTH HA	AZARD DATA					
ROUTES OF ENTRY	INHALATION? Yes SKIN? Y	Yes INGESTION?	Yes EYES? Yes			
HEALTH ACUTE	X See Signs and Symptoms of Expo		I CO LILLO. I CO			
HAZARDS CHRONIC			or painters syndrome). Drying or Cracking skin.			
CARCINOGENICITY: IAR						
SIGNS AND						
SYMPTOMS OF	Headache, Dizziness, Drowsiness, Fatig	gue, Irregular Heartbeat, Ski	in and Eye Irritation.			
EXPOSURE	Target Organs: CNS, CVS, PNS, Liver					
	-					
MEDICAL CONDITIONS G	ENERALLY AGGRAVATED BY EXF	OSURE Pre-existing Hear	rt, Liver, Kidney and Lung disorders.			
		_	· · · · · ·			
EMERGENCY AND	Ingestion: Contact Physician or Poison	Control Immediately.				
FIRST AID	Inhalation: Remove to fresh air. Admir	nister Oxygen or Artificial I	Respiration if Necessary.			
PROCEDURES	Eye Contact: Flush with large amounts	of water. If irritation persis	sts, contact Physician.			
	Skin: Wash with soap and water.					
SECTION VIII - PRECAUTI	IONS FOR SAFE HANDLING AND US	SE				
STEPS TO BE TAKEN Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.						
IN CASE MATERIAL IS Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's. Use sand or other material to dam						
RELEASED OR SPILLED or contain spills. If large spill, notify appropriate state and local agencies.						
WASTE DISPOSAL METHO	DDS Dispose of product in accordance v	with local, county, state and	federal regulations.			
PRECAUTIONS TO BE Keep away from sparks, flame and heat sources. Do not store above 120°F and use adequate ventilation.						
TAKEN IN HANDLING Avoid inhalation of vapors and contact with liquid product. Use good personal hygiene.						
AND STORAGE						
OTHER	Van Cartian Claud When Not In II		and of its an arrive are at the order			
OTHER			sposed of in an environmentally safe manner			
PRECAUTIONS  SECTION IN CONTROL D	in accordance with Governmental Regu	ianons.				
SECTION IX - CONTROL M		414	DD OTTOGRAFIE GLOUTES			
	ION (SPECIFY TYPE) Depending on the		PROTECTIVE GLOVES			
	te NIOSH approved cartridge or supplied <b>EXHAUST</b> Supplemental (if needed)	ан едириши.	Impervious Gloves  SPECIAL None			
		nocura halow DET 'c	OTHER None			
MECHANICAL (GENERAL) To maintain exposure below PEL's  EYE PROTECTION OTHER None  OTHER PROTECTIVE CLOTHING OR EQUIPMEN						
	proved eve protection		Chemcial Apron/Eye bath/Safety Shower			
Chemical splash goggles, or approved eye protection.  Chemical Apron/Eye bath/Safety Shower  WORK HYGIENIC PRACTICES Wash thoroughly after handling.						
SECTION X - TRANSPORTATION INFORMATION (Optional)						
		DOTHAZARD CLA	SC 2			
DOT PROPER SHIPPING NAME Coating Solution DOT HAZARD CLASS 3  DOT UN NUMBER UN1139 DOT PACKING GROUP II						
IATA PROPER SHIPPING NAME Coating Solution IATA HAZARD CLASS 3						
IATA UN NUMBER UN 113	*	IATA PACKING GR				
SECTION XI - 313 SUPPLIER NOTIFICATION						
THIS PRODUCT CONTAINS THE FOLLOWING CHEMICALS SUBJECT TO REPORTING REQUIREMENTS OF SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT -TO-KNOW ACT OF 1986, 40 CFR 372, (see table on page 1 for CAS # and percent by weight).						
Toluene and Methyl Ethyl Ketone  WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALLEOPNIA TO CAUSE CANCER AND RIPTH						
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS, OR OTHER REPRODUCTIVE HARM.						

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D I D	Andrew Stooksbury	
Prepared By:	Allulew Stocksbury	
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